Appln. No. 10/550,486

Amd. dated December 22, 2009

Reply to Office Action of August 20, 2009

and Advisory Action of November 19, 2009

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A method for powderizing a non-

saccharide ingredient(s) in a liquid or paste form, comprising the steps of:

mixing said non-saccharide ingredient(s) with a saccharide

derivative(s) of α , α -trehalose having a trehalose structure as an end unit

and a glucose polymerization degree of three or more, which saccharide

derivative α, α -trehalose comprises about 30 w/w % or more of α -maltosyl

 α,α -trehalose saccharide-derivative(s) of α,α -trehalose, which derivative is

a non-reducing saccharide having a trehalose structure as an end unit and a

glucose polymerization degree of three or moreand one or more

saccharides selected from the group consisting of α -glucosyl α , α -trehalose,

 α -maltotriosyl α , α -trehalose and α -glycosyl α , α -trehalose, and which

saccharide derivative of α , α -trehalose is in an amorphous form; and

powderizing the resulting mixture.

Claim 2. (Cancelled)

- 2 -

Appln. No. 10/550,486 Amd. dated December 22, 2009 Reply to Office Action of August 20, 2009 and Advisory Action of November 19, 2009

3. (Currently Amended) The method of claim 1, wherein said non-saccharide ingredient(s) is one selected from the group consisting of processed stockbreedings, processed marine products, processed agricultural products, flavors, colorings, lipids, emulsifiers, functional substances, organic solvents, and agrichemical emulsions.

Claims 4-7. (Cancelled)

- 8. (Currently Amended) The method of claim 1, comprising a step of incorporating a saccharide-derivative(s) of α , α -trehalose said saccharide derivative(s) of α , α -trehalose into a powdery composition in an amount of 5% (w/w) or higher more to the total weight of the powdery composition, on a dry solid basis.
- 9. (Previously Presented) The method of claim 1, wherein said method for powderizing is a spray-drying method.
- 10. (Currently Amended) The method of claim 1, comprising a step of powderizing an emulsion mixture containing wherein said non-saccharide ingredient(s) is a hydrophobic non-saccharide ingredient made into said liquid or paste form by adding aldohol or other organic solvent or

Appln. No. 10/550,486

Amd. dated December 22, 2009

Reply to Office Action of August 20, 2009

and Advisory Action of November 19, 2009

by emulsifying said hydrophobic non-saccharide ingredient with an

emulsifier and water-with a non-saccharide ingredient(s).

11. (Previously Presented) The method of claim 1, wherein

said powdery composition obtainable by the method is one selected from

the group consisting of foods, beverages, cosmetics, medicated cosmetics,

pharmaceuticals, and industrial chemicals, their materials and

intermediates.

12. (Previously Presented) A powdery composition comprising

a non-saccharide ingredient(s) produced by the method of claim 1.

Claims 13-14. (Cancelled)

-4-